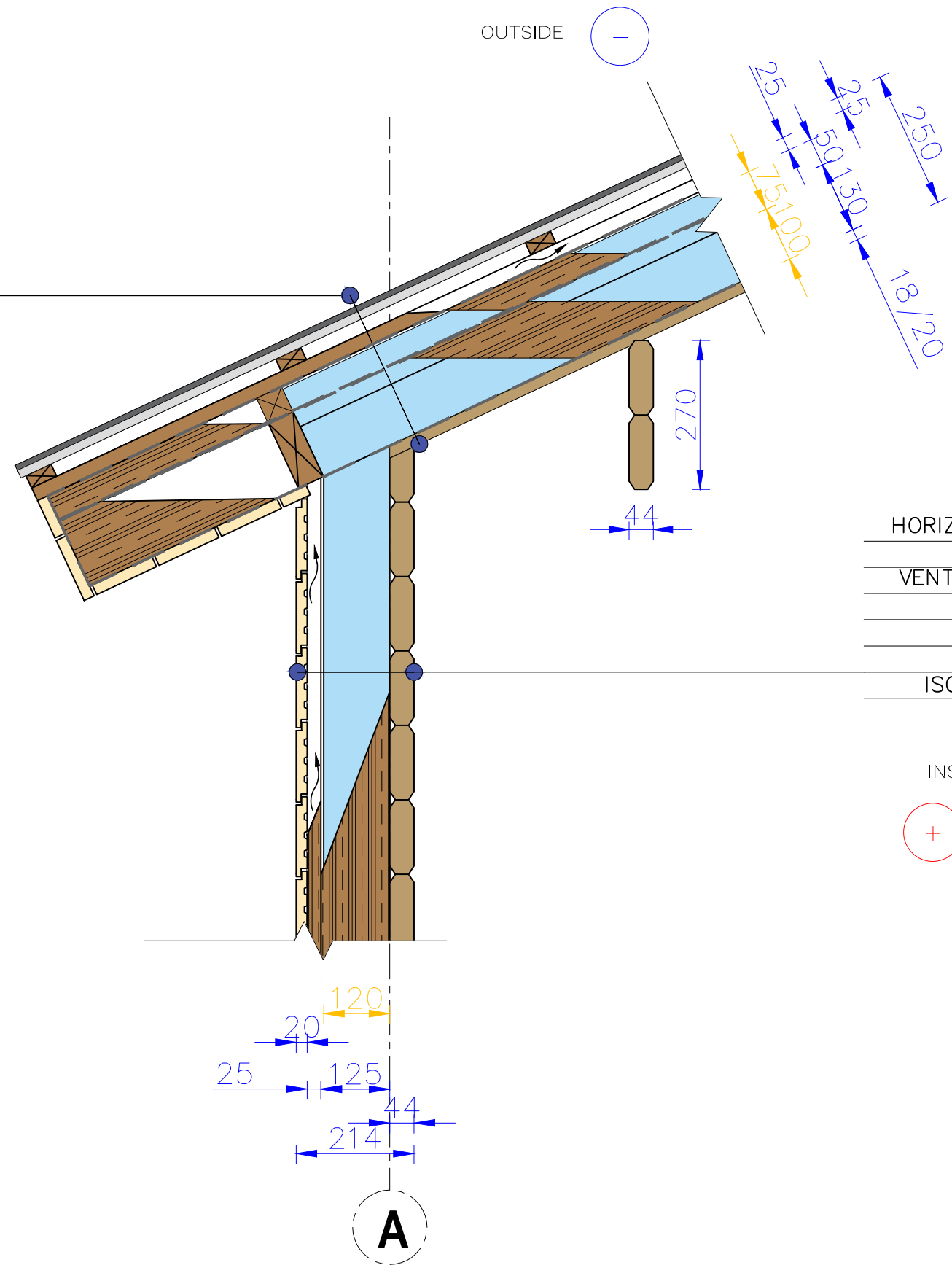


METAL ROOFING,
HORIZONTAL BATTENS 50X25MM,
VERTICAL BATTENS 50X25MM,
VENTILATED CAVITY BETWEEN JOISTS 25MM,
BREATHER MEMBRANE,
BUILT-UP WALL 50X50MM,
ISOLATION PIR, $\Lambda=0.022W/(M/K)$, 75MM,
BUILT-UP ROOFING 50X130MM,
ISOLATION PIR, $\Lambda=0.022W/(M/K)$, 100MM,
TONGUE AND GROOVE ROOFBOARDS 18/20MM,
ROOF RAFTER 2X44X135MM,



Scale 1:10 @ A3
44+C,H, BRF
F200/W120/R175

HORIZONTAL WOOD SIDING, UYK 21X145MM,
VERTICAL BATTENS 50X25,
VENTILATED CAVITY BETWEEN JOISTS 25MM,
BREATHER MEMBRANE,
BUILT-UP WALL 50X25MM,
BUILT-UP WALL 50X100MM,
ISOLATION PIR, $\Lambda=0.022W/(M/K)$, 120MM,
WALLBOARD 44x135MM,

	Project Nr.	HIGH HOUSE, GARDEN POD			Interior area		Wall thickness			V.A.	Paper size / scale	A3 / 1:10
	-	PROPOSED			Buil - up area		Built height	min		1 cm - 0.50 meter 01.00 m2.00 m3.00 m4.00 m 2 cm4 cm6 cm8 cm		
	-	Name	Date		Roof angle			max				
					Roof area							
					Description		DETAIL No 2					